

FIG. 1

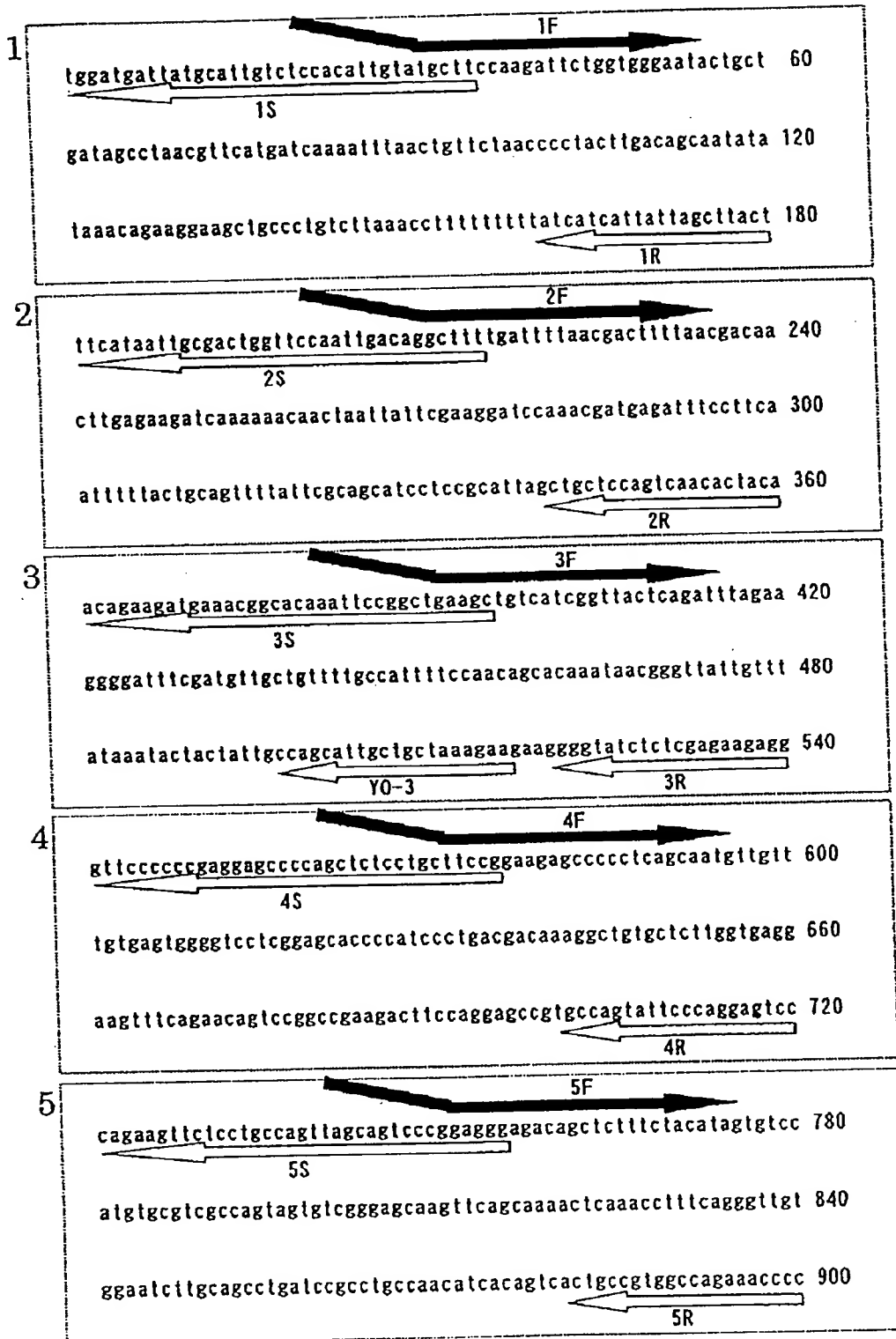


FIG. 2

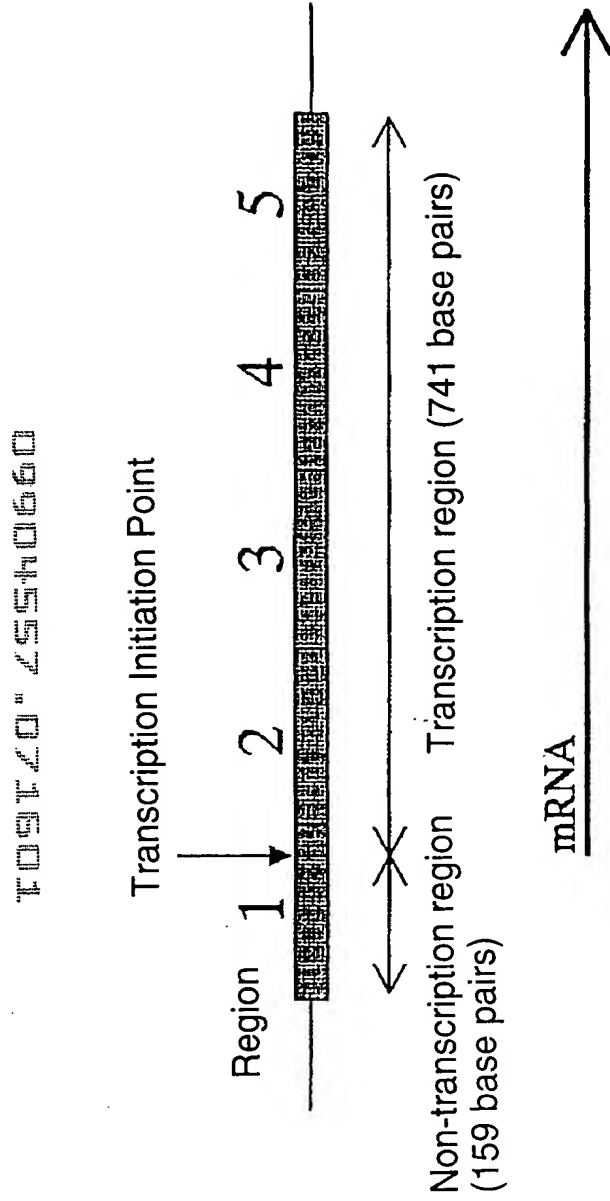


FIG. 3

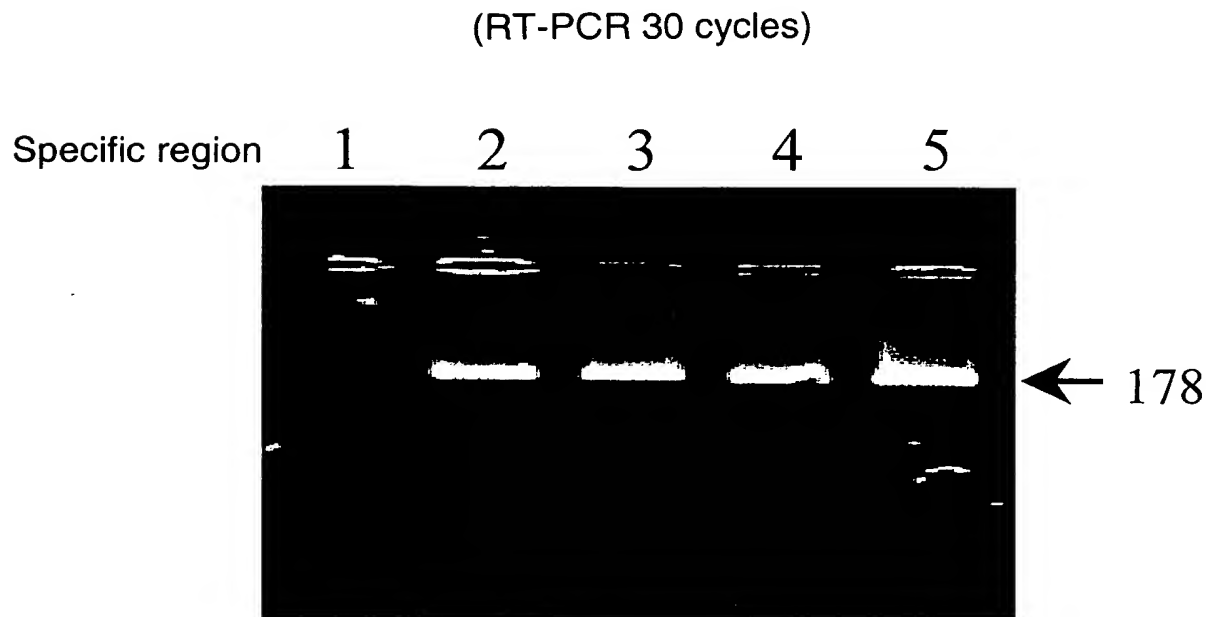


FIG. 4A

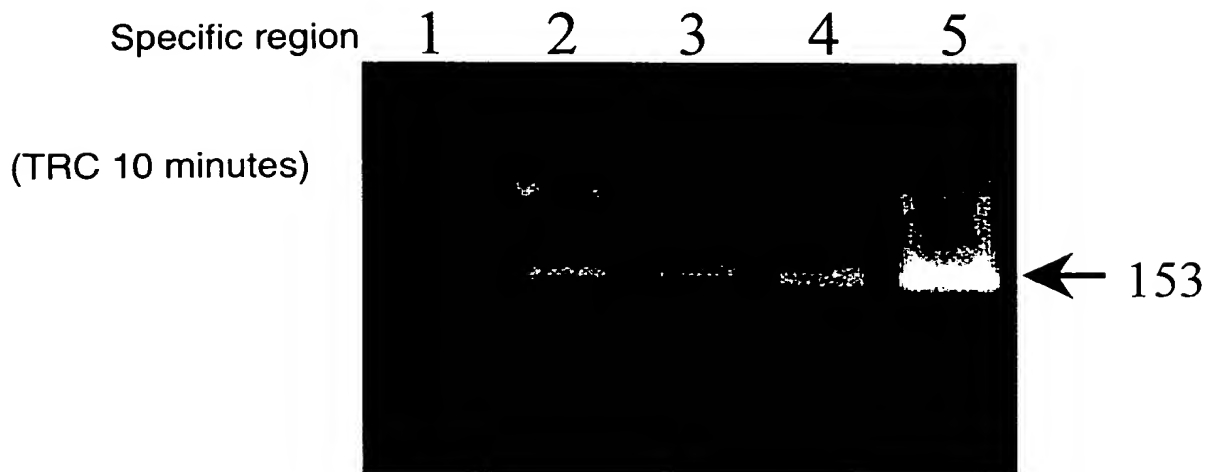


FIG. 4B

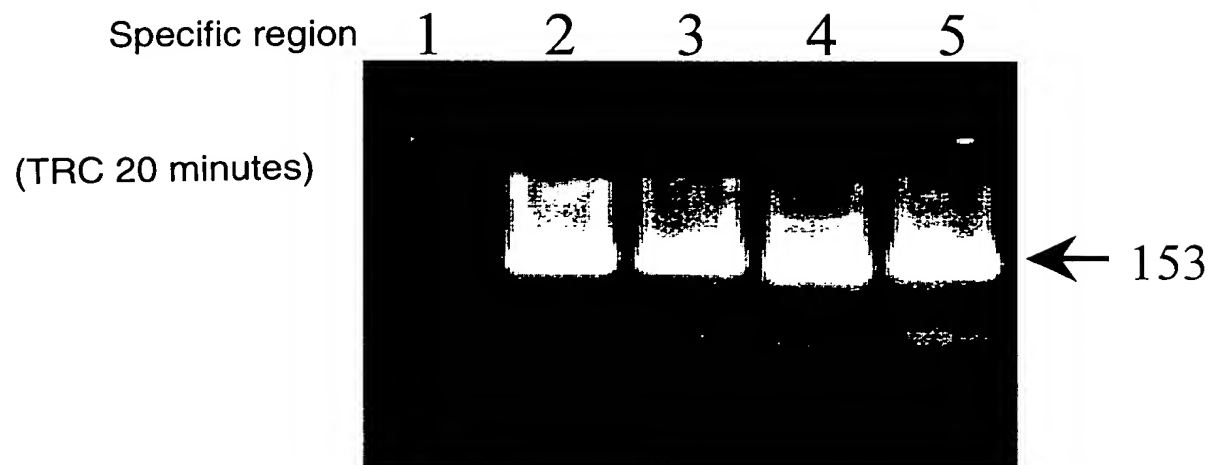


FIG. 4C

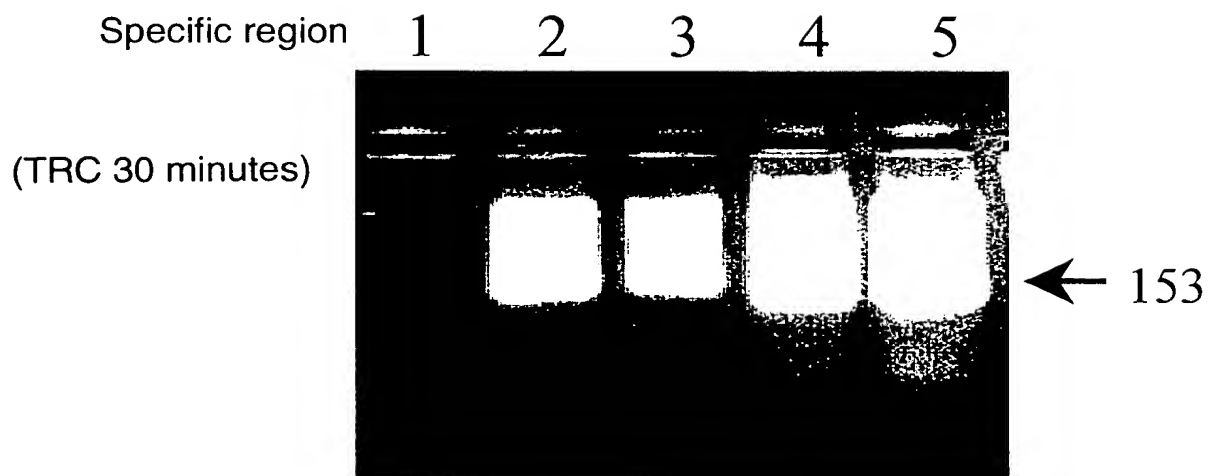


FIG. 5

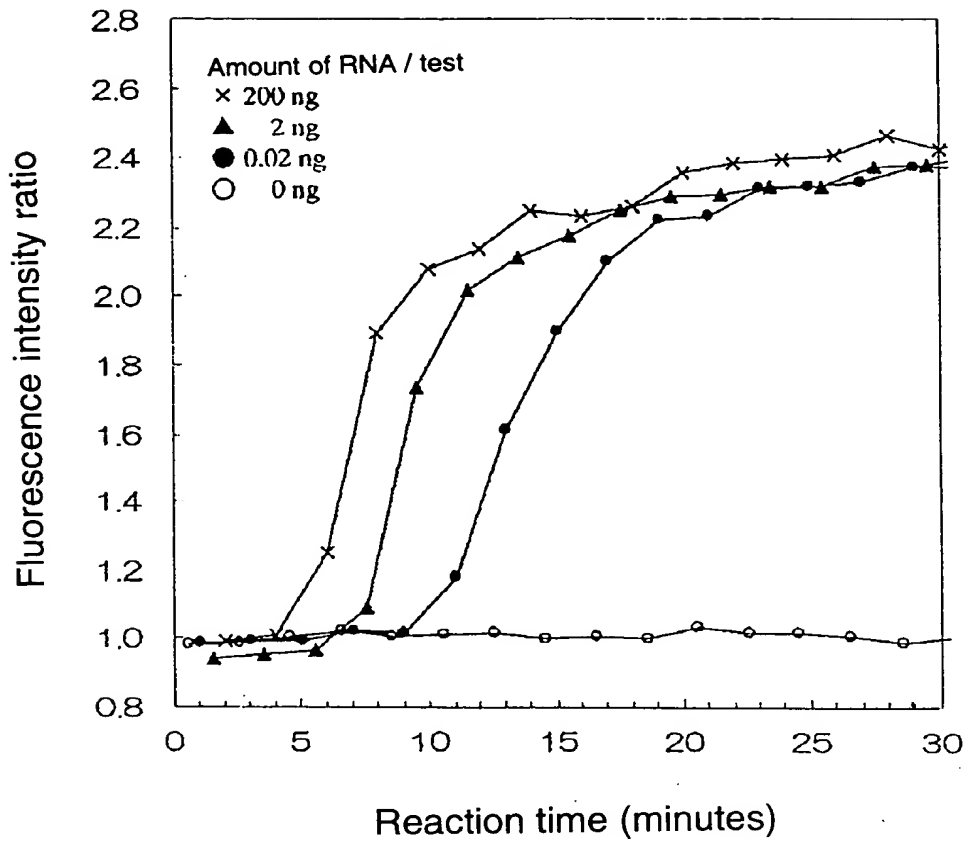


FIG. 6A

(RT-PCR 30 cycles, specific region 3)

200 20 2 0.2 0.02 0.002 0 RNA (ng)

178 →

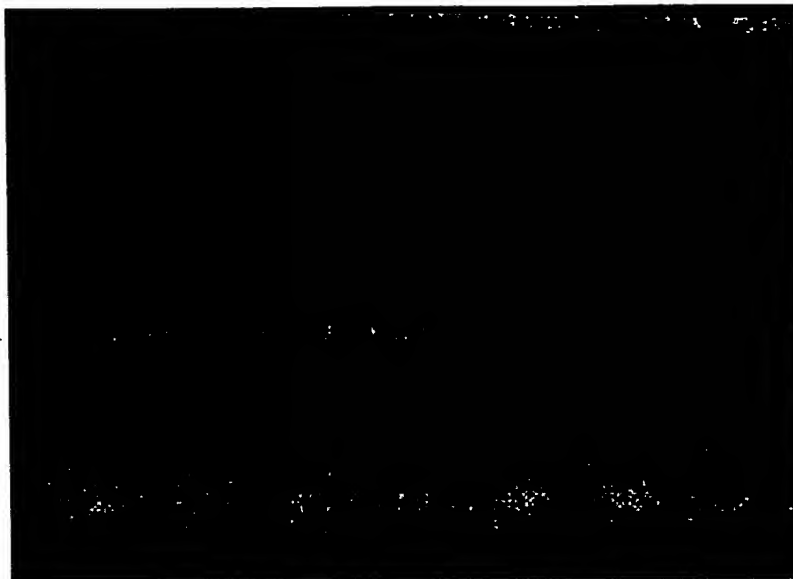


FIG. 6B

(TRC 30 minutes, specific region 3)

200 20 2 0.2 0.02 0.002 0 RNA (ng)

153 →

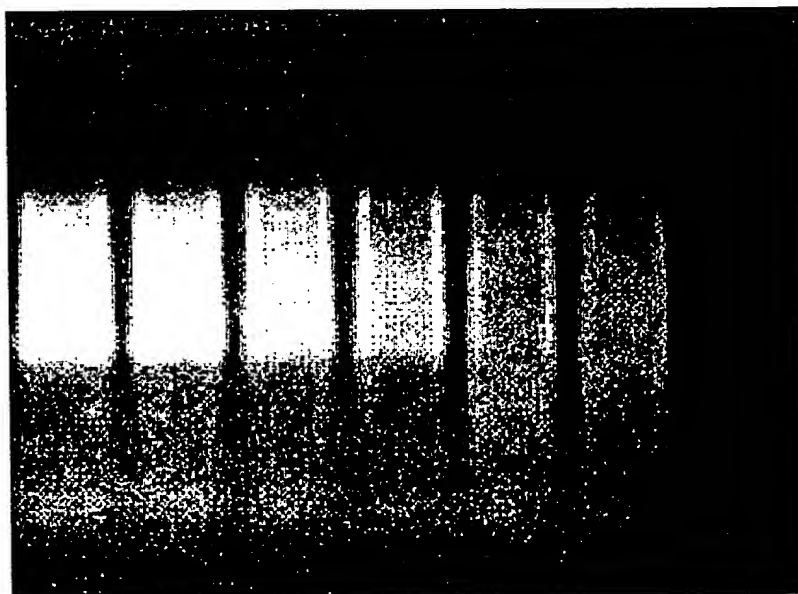


FIG. 7A

(RT-PCR 30 cycles, specific region 3)

2	0	0	0	0
0	0	2	20	200

mRNA (ng)
DNA (ng)

178→



FIG. 7B

(TRC 30 minutes, specific region 3)

2	0	0	0	0
0	0	2	20	200

mRNA (ng)
DNA (ng)

153→

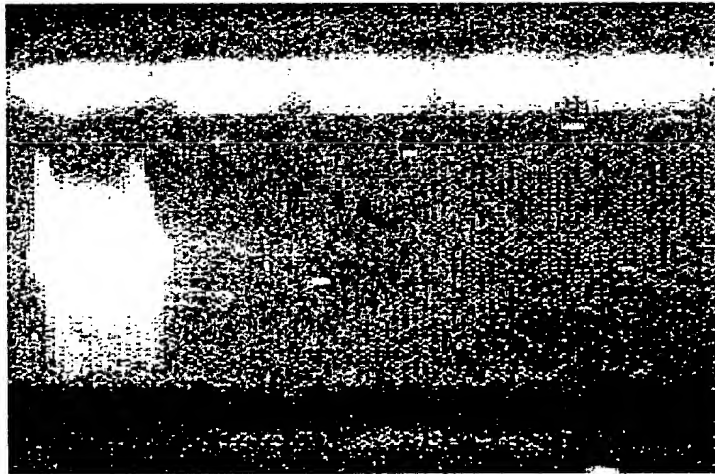


FIG. 8

